### **Measuring Our Success**



#### Introduction

This chapter of the Midtown Neighborhoods Plan focuses on the neighborhood indicators, which are used to help determine if progress is being made towards the neighborhood's goals.

National examples of indicators include the consumer price index, the number of highwayrelated fatalities and the national unemployment rate. Indicators can be used to raise awareness of community issues, inform decision-making, and identify trends. The result of the indicator analysis can be used to publicize good works or identify work that needs to be done. For example, the neighborhood could publish an annual report indicating progress on plan implementation as shown through positive changes measured by the neighborhood's indictors. The report also could call for volunteers or policy changes needed to spur action.

### **Heart of the Neighborhood**

#### **Indicator 1: Number of Businesses**

#### Baseline:

- Number of Existing Businesses (99-00)

#### **Desired Future Outcome:**

 10% Net Increase in the Number of Businesses over 5 years

#### **Data Source:**

Certificates of Occupancy

#### Frequency of Review:

Annually

### Indicator 2: Number of Restored or Rehabilitated Homes

#### Baseline:

 Current Number (99-00) of Building Permits for Housing Improvement

#### **Desired Future Outcome:**

 Net Percentage Increase of Restored or Rehabilitated Homes a Year

#### Data Source:

Building Permits

#### Frequency of Review:

Annually

# Indicator 3: Number of Structures Designated as Historic Landmarks, Located in Historic Districts or Conservation Districts

#### Baseline:

- Three Designated Structures as of August 2000

#### **Desired Future Outcome:**

Increased Number of Designated Structures

#### **Data Source:**

COSA Planning Dept., Historic Preservation Division

#### Frequency of Review:

Annually



Beacon Hill ES area



Cotton ES area



Twain MS area

## Getting Around Town & Rebuilding Our Infrastructure

Indicator 1: Sidewalk Conditions, including Crosswalk Striping, near Elementary & Middle Schools (see maps)

#### Baseline:

- Percentage of missing sidewalks based on 2000
  Neighborhood Survey within the identified areas
- Percentage of sidewalks needing no repair, minor repair and major repair, based on 2000 Neighborhood Survey within the identified areas
- Number of painted crosswalks

#### **Desired Future Outcome:**

- One entire school intersection (all 4 sides) marked with crosswalk striping each year
- In 2005, increased percentage of identified areas have sidewalks (new and repaired) in good condition

#### **Data Source:**

Neighborhood Survey

#### **How Often Reviewed?**

 One year from plan implementation; at least every two years hence

Indicator 2: Involvement in all Major Infrastructure Projects (ex: roads, sidewalks, drainage, sewers, utilities, alleys, etc.) from Concept Initiation through Implementation

**Baseline:** (will be developed for future projects)

 Number of meetings where residents can actively participate

#### **Desired Future Outcome:**

Number of neighborhood design goals incorporated into the final design(s)

#### **Data Source:**

Dependant upon project

#### **How Often Reviewed?**

Dependant upon project

## Community Places Where We Play, Gather and Learn

### Indicator 1: Number of Community Programs Held Within the Planning Area

#### Baseline:

 Number of Community Programs currently Held within the Planning Area

#### **Desired Future Outcome:**

Increased Number of Community Programs

#### **Data Source:**

Various Institutional, Religious and Civic Organizations; Presidents' Club Will Work to Develop a Definition of Community Programs

#### **How Often Reviewed?**

Annually

# Indicator 2: Number of Persons from the Neighborhoods Registered in COSA Parks & Recreation Programs or SAISD Programs

#### Baseline:

 Number of Neighbors registered from 1/1/99 to 12/31/99

#### **Desired Future Outcome:**

Increased Number of Neighbors Registered

#### **Data Source:**

COSA Parks & Recreation Dept., SAISD

#### **How Often Reviewed?**

Biannually